

**AMENDMENTS TO THE SPECIFICATION**

**Page 6, please amend the paragraph bridging pages 6 and 7 to read as follows:**

Use of the device of the invention requires that the wash solution in the fluid chamber (7) be able to enter the hollow catheter (1) and then exit through perforations (8). In one embodiment of the invention, the end (9) of the catheter near the plunger (2) may be sealed by attachments to the plunger, and perforations are provided at or near this end. In an alternative embodiment, shown in Figure 2, the catheter is fixed within the plunger with its end (9) open into a chamber (17) in the plunger as shown ~~(46)~~(2), with the chamber (17) being in fluid communication with the fluid chamber (7) through the apertures (11 or 12). As the plunger (2) is moved axially within the barrel (3) to reduce the volume of fluid chamber (7), wash solution passed through apertures in the plunger end (Figure 2A, 11) or side (Figure 2B, 12) which are proximal to the plunger seal (13) and then enters the catheter through the open end (16). An annular (Figures 2A and 2C, 14) or circular (Figures 2B and 2D, 15) filter may be positioned in the line of the fluid path between fluid chamber (7) and the hollow catheter (1).